By NATHANIEL HAWTHORNE



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The Great Stone Face

By NATHANIEL HAWTHORNE

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22011. [. -) è 0 6 8 s t & y v. [" - , - g", d (2,6 m m do 1,4 m -0 .9 g (o. c 1 de.) va ~ x dx 7 ~ . do ag - - 4. Le i f p , 1 - 7 · 20 - 6 2 - v. 20 60 Le V - 2 9 / 2 00. n6 - 2 63 / 7 - 4 a s Ory of John or eno, 1 / 4 0 - 2 :00 y (. 1 2 (- 2 - 2 - 1 of of a) & (in n. I z st to v due , p o - 'o - o - o ap. (c ~ 6 1 6 6 . s o d = 8 " ~

~ g" ~ ~ { - q ~ / . n ~ o ~ d-4. - i b - i - d o f 4 2, 4 6, 010. - (- - - - - - 1 du , 69 - 21. E. G 12 1 de vin 101, 2/99. ed e. 66 ml, - es G. 4 WPV 1 - 2 - 6; 1 4 01 - 6 - 2 - 1 20 1 6 1 ~ 1 × 2 6 × 9 × 0 × - 0 × 6. 2) 1/6 co. (0 cm in 6) 2 - 2 (- , re, , p) - my de 1.00 (2, 120 12 -- 9

· i - d o c x y Do D / C; . 92 ~ 1 5 N ~ ~ 0) - y 6 - 5 ~ se. (- - ~ ~ d" ~ l) { 2 g. 4. 6 w) 6 mul n - s. -~ " " n g" / 1 @) c r 2 e 7 - 6 8 - 00) 3 9 20 - ~ v. d ~ o o 6 - o 1 3 18 -) - . 4 . 8 - ~ 11 . 0, C -6-21.7xx 166 or pline, and of 1-12.365.0. - 100 11, blogg, "" / o a - 5° g 20 00 1901 / (), 3000

016-16 (ce. 9006. - 3 . 2 V y - 16. "9. 2 9 / ~ 6 9 90 " " J 5 m / - " ~ ~ 0, ap. "6 00 c (,!"), - r i. mpi - - o b n pi - d in 4 e; . ne - 10 0 6 w 4 8 mi; neg ed do L 9 1 1 20 p 1 20 8 1 1 2 1 J. in 20 2_ - il ---- (___ ner 1 2, 6 2 - ~ ~ 4 . . 6 80 12 2 P. 6 1 6 g i 1 7 16.25

. 2 2 6 ~ { s f. ~. d n ~ g. 6 1 2 - m 6 7 1 8 9 ~ 201 86-09.9-0 51 m - 2 c, 6 m - 1 -. (. o e . y ; ~ 5 o 8 e, , - 1 - ~ e e . p, 16,8°8°02900. 4. 2 1. M = 1 2 6 9 ny, de joè e le los 8 in 6 20. 1 ap 2 2 -, 6 - x d, o &, bi s my a & CABBeg e - - 6 8. e - 7 6, 0

11-6, 70, 202.6 2960011.20 26120011.20 2 ds 2 1 6 ap 8 8 ~ 1 9 6 ~ rd 6 2 i. of re P & 1 -9 1 1 1 0 60 of 6 d de me o 1 00 o . - 29. 21 - 5 G B 1 . - c v 1 d d ~ 5 6 6 6 in 6. 6 se & 6 6 2. 0% 1.60,60,60,000 ~ (L 6 ~ h L 7 ~

nd& e, re, 5. ~ . 8 . / E a 20. · ~ 8 8 8 9 · 62. 0, 6, m -pt , 00. (U) 9) 8 (9 0 2 m m o Co 6. 3. e - ~ ~ ~ ~ 6. 2 . 4 - 6. CC or as a L; シ 2 9, d. i g. 1.2

nie ~ 20 4; 1 2 0 6. and bile by a. So up a 1 6 8 e d, 1 è 6 à · 9 ~ . (· 4 ~ ~ ~ 7980090-81 p 0 9 0 2 6 , 20 00 の と し れ か よ か し), 6.09702 · 60 9 1) · - 9 2 ~.

y-, 9 2 6 - 8 0 6 - 1 20 - 65 6 6 6 6 m - 7 -,) ~, of * - 9 / so see 2 d. 6 er - er 6 - 6 C- (e) Q D 49 9 (Is s y d o g di, 12 4 0 -9 こん、するりかっこ (e) { 1 20 - 9 8 18 Ee, 6 1 4. 70 1 N. 6 6 2060.00 20, Nod 62 (~ ~ f . 8 8 8 7 . 20 -6 1 2 20 50 . So

7 d. 60, 10 1. = 1 60; 4 7, 5 0 6 and - 1 a - 2 l j & ~ ~ 6 n; 1 to 6 -6 9. ere ~ / - / ~ , o 1000 1000 Q 2106,000,1 - 2m 0) 4; 10 7.6/22/g~~~~ - p 64 1/00 151 of b 91 6 6 ~ ~ 1 -6 - 1 6 de . 0 6 9 ¢ 0 e, 9 7 - 0 - 0, de

2001.90612.002 e p - 0 1 6 8 4 m 8 6 6 1 9, 1, 0 2 9 20 a 2. V, "e 70622, 1000 è men - oin! . y re 1 ~ 1 9 ~ 100 -6-16 ----06 9 00 (6. 6) op~ re 2! d , 6. ", 7 , ~ 9,

か, しょうーー~~!」」~~ ed or to ex le blu. lub sty. ch. ~ soh= 6 nove 2 2 did y i 2 y e d さのノンノスクーの分かん。 GROJENIME THE CASE 10 m , ~ 10 or 1 00 00 } m / o 25. 2 2 . a de 1 /2 027 - 29), 6 Ev: 2 2 op ~~ ~)! (ap 8, 8° 25 e, W ow of 1 3, 2 Le c ob. e a, le y of & Ma me 1 6 - Co 15 1, 2. 6 6 0 1/16 7 0 0 × 2 ~!

7.6.8 mg. ~ 6.00,0 25 of de; bit - my + o up bos pp4027 merg 166 ~ rd. o, 6-6 4. Le / (6/4) as & me of for all of 6 6.0-6 n x 2 d . 7 in s 2 4 E, 1/ip 1 ~ 0 1 2 1 6 81 l 20 1 1 d. 00 - 000 /~ .62-10,261.69-1 - 5 Q 21 0 r in g 6 10000125000 15 de 1 90 m 6000 0 6, 00 · . 27 w = 27 9 - 2 N - ~ 5= 0 6 1 - eg dr

5.62018 m, sin 2 4 m -0.1 er, W6 - on 1/16/;/ としゃり、しゃしいとりゅうしゃ S, 1 g - in (. g 20) 8. on e 10. 25 -e. 35 -e - 8 Jagar y ne s Ja le ong de v ~ + ~ + d 6 - 6 2 m 1. 2 - · a 1 M, - c 2 1 6618 C 18 m (2. V is to of in a legods 6 0,1 ~ × d. 3 ~ ~ (. me, 1 m 18 1 - 0 6 4 8 m 3 1 -0.6 + Le -er 5 8 · m 19. ~ 1 d 2. 6 - 6 h.

or so. del - in & - - si re hz? 000 c/=1,1 n=v he (& 2 6 /) mi / 20 80 0 ment ob un Le rest song. que. 2º 1, 2 0 0 0 , 1 2 - 1 - 7 , e get ny be a a, m) . - - 30 · (2, 06 ~ e v ~ ~ 26 000 C, . 80 0 C 1: ~ of ~ d. 8) ~ o 2 . - " e 26 des op de se men e 10 2 0 1 - 2 + d 20 0 - --pl - . 6 - 6 6 6 0 ~ ~ . 8 6. ~ 128 W L. 106 2 7

2 / 1 - 2. 5 ~ m d) 2, 5 0 0 (- 13-1-3 or 30 0 f (N) -12 ~1) Inhas or ble you 16, 160, eg L86, 90 ob - g / h 4 d f. Ce. s 8 (18 N12 0 6 i a a 2. 1 p e ee - . re 6 v m/ 4 - 6 ev. re ta. bound. Ndense 2. 1 4 6 6. eo 2 : 0 y 4. f. f & r ~ 5 -e 1. 6. , ~ fo 618 ~, bre. - 2 ap e (4.6~6 for in 19) {) 106121-4;1. 71.19. ~ Com no s - fo!

- 8 & 6 - re: 1 ap (0. 27 00 4 or or how a orbe 1. ~ 1 - 9 - 8 - 6 - 6 - 6 - 12 · 12 0000 Mary 10. 2) an, 2 m, L 1 20, Con ar gole. -I d'é, mode De Brever 6 g um _16, " 2 2 2 n. e! ~ 2 - m. . p/6. "m sig. d! y -. " ! o o ~ - ~ (/:): ~ or -. - as v== e! ~ ~ - 1 2 ~ 6 1, 6 ~ x 2 6 h, 1 ~ 6 1 ~ 0, e 9

nd st. - 1, - 2; -/6, 0 70 - 5 g 6 2 1 a - 6. 1 mas 6 of 6 m= n=) 9/650 ·· - · 6 2. 3 - 1 / - 50. 6 6. (o. h 6 0) 60 , 20 0 ~ 0 9 / 1 2 -6 · Ce. -0 36~ 1 12/. m. J. Co 2/2/2/2/2/1-1! 4-01-0, 1! a! - (/.). ~ o. ["] 21; 2 ~ (. e., chie of mod per C 1 20 2 6 9 1. 7.0012.16, mor 60 2 m - 6 17.99 ng, (o!) of some or rigole C.

~ ~ d! ~ / 1. 2 2 ~ 0 8 m. ep op ~ ~ ~! . 6. 2: v) of 1012, y 16, . o -; 6 wa 166/2000 - - C/: 1. mg; 122 n 262, 5 0 2 no . er 2 /2) 1.1, "2. — 1 g d ap 1 or 9 ob 1 d d re. "It my no 8x 1-ee 6 m. [N _ 16 / e 2 1 no 1) fre s ~ ~ d y (6 9 9 - 6 g e 8 - ~ er - - 0:2 - - 16. 9 . .. e d d C 6 . . o L i g) o. or o G. or or -4 o g. 4 G - 22 7 - e. m 00 0,6 06 6 6-1(00 g. (= 2 cm/= c

E, -9, 2-6 = 9 9 9 9 8 7 7 7 2-4", 2292-40 €:==2 2-62×6.-0 見(一天の301-一人6、0990 p), 6 4 2 0 0 - 6 0 (. (6 v / 2 m g / -0 m of ~ 29 1. 8 g) 6 g. 4 w g rec. reg 76 -6. 2 me of ~ 1 ~ 1666m 4-16-2 ig 9 a 6 4.07 4 82, - 4 6/ - 4 · Ce 3 p. on 2006. 6 10 20 9 N/2 1 - 7 6 -

\$ o Mad 2, 2 x 2 - 1.0 かべゃんしょっすべらか、 , / 1 2 2 2 4 4 9 2 2 2 / of or 5/; -- ; e w (of 2 -00 . Lo o d o y -6 0'2 r in 6 6 7 0 6 -01 6 6 d made 3100-t of . or b & Color and and for - 6 g - 10. (500 e 2) - 5 - 3 2. 6 evand 8 C, 6 C are o . 8 - ~ . . . 620 (6 2 - 1 00 /) od of we share the ノンマング (・ヘ パー・ロー しゃ・

2 m en 800 g 06 9 8, 1 6 16(70; ~ ~ 00) ~ c, o o o o o o o o o o o 6, - 6 / L - o 20 6 / , 14. 72: 1. 700 ~; r. 1, 0 - 38 3. 4 Ce. v= 1 2 0 6; 1 2 1. 0 10 4 ~ ~ E. my -- ; ~ 00 0 c r of n = 0 - 8 d - in 1 · 1 · (cos) (6 : 9 - - in 29. 6 ~ 0. 4 = - 20 G , ~ Eo o) (eo f = 4 . 6 meg = , -e 800 c y to I are di my e m (10 ml ~ 0 11 0 4 2

0 0 mo g. Nr 6 m, 20. 0 g 6 16, 6;) 3 e - 3 o (g) G 6 8 5. . 0 8, 2, 0, 4 e 10 6 % ce co 2 9 En, 80 c. 2 r. 20 e e C. v ril - g lo, Ly so v 0,621, cm ~ og 6 es.) 6 er 20 m ; . 91 in of so the cord (6 2 - () - or or 6. - 19 4 ap . n - 5 2 6 3 6 · 9 2. 6 0 9 cm of - 9 2 4 1 - 1 0 2 , 0 ~ 2 1 3 ng Co. 2 - 00 60-96970026-20

~ ~ d, (26 ~ (01. er) · N/4/2/1069_16 4 Cos 2 2 28 0 . c Li e , e j; -e 2; -1000; 16000; 1600; 50, 30 n 6 -1, 16 st, 6, 2 ~ 6, h., or. de 6 69 e o for 26 - 2 Te y and o es r rd 20. 20 - 2 0 1 (n. 2 (me a 1 m, - m 2 7 2 8 - 20 m 0 4 . 6 1 0 m, 10 00 1 2.

ne. -ed (00 - 0 - 8) in 911-562082.60 ma, the harding (g Ld - 3;) - ~ nd 12 10 - 0 - 0 ~ 00-16020.21 d. 8 B 1 d 6 g o 6 d 5 1) e 2,6 1 4 9 0 2 0 2.7 ~! 21 ~ rog! (988 + + , 2 9 -6! ~ n in 162 ep 2 = (n! - 6 w) J. 26, 1 (4) is; 6, 9878183 g. - " y 2 0 2 g 2 i " - ~

2 2 2 1 - 1 - 1 : 6 7 / 0 1 , d ~ 1 2 1 6 g. 1 20. 21 6 0 0 6 1 26 st. 26.1) L g G -16. - 6 of - gh) you -~ he / a he / ne in 9 9 - 0 7 0 · - in v . b : - v . b . 2 . 6 ~ G. . A 200 ero, of Jene, i has not be 16-60 (Vz. -. oly 700 6 Min 12 -eg g, ~ 6 er. ~ -, 69 v. 6 0 9 one 1000 e -6 de 1 or i 9 o.c 109427720960 10 e, 20 e p 1 mg., e g s 0 - (e. o) . or " g! g! 2 o r d (~

n ~ _ ~ ~ ~ ~ "v!" & ~ ~ ~ ~ ~ ~ 9 or 6, 2 ~ 2 2 7 ~ ~ d; or, 6 1000 81. H) / no 3/1 (cp 8-9 -ee - c 2: h 2 8 9 67 - ig 3, 5 16 -, 1 --9,-6, E(- 8 g se grallne nor o, b v) rare, "i è o ep! - 6 g 26.") 8 ~ 6 T - 6 20. 2 -; - - er. 100 60 jå år 1 18 - 4 8. 00, 06 y en on, 16 1 ha -, b, e. V - . (- 2 6 o m J: - s & a - , s e 9 m - ,

29

4; , en / Ly e 23 0/: 6 mg 1786 6030001100 1 00 6 2 1 2 · 2) 1 · 8 2 12/200000000 m 6 en 1 20 7 6 2 2 00. 49149-08020 G(0. a = . re) + 79 9 dr. 8 9 9, 84. 8 2 9 ~ 29 30 %, 3 gr of 10 6 00, 0 2 6 1 6 le of uf - 2 - 0 f - , o e . . . ,) / ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ 6-90. 22.0.6629

m, gr y 2 2 2; 1622 ~ ~ d of b + 1 9. or (to a o of of -6 No. 0 24.6 12 (6 - ~ 6 2g - . M' 20 -6.018306121908 g - 20 bs ~ ~ 64 y 600, 6 & ~ ng 2 1 6 6 6 ! - . ! 4~0372 (1- 12 9 2 u ds 26 6 - 1 2 2 6 m or. 8 ner y ~ 6 c 2. 1 26 -656+1,9,00. yo

· 60 LD, 6 6 (m ", ma)) ~ 2. 2 - 2 - 2 l 1 2 2 1 0 99 -, 6 og v 1.682 6 Ce - 8 , 6 p. , ~ on 8 for, ~ 2 e673: 2-1 -1 4 6201-17. o / fo, a (e e - 1 5). -~ ~ ~ ~ ~, \$ \$ - 6 ~ 1 · 6 ~ - . 7 me; . Co - 6 me. - v w / (20 - 6) 6 1 6

c j & 2 (6 6 . 1 6; 1) ce. 1000 2 3 9 9 0 0 2 0 6 - 2 9 0 - · 6 0 2 -> - 2 6 2 0-9, 2 e d u h S , y 1 2)) . W 6 2 , y 6 v (g 1 ~ r g. 1690 100 L. in 2 Co, " o f 2 0 6- - x d + 2 2 20 (0, -. 1, 6, 0 66 · 5 3 9 60 1 0 00 (8 - 6" -. 2 7 9 J of y or 29.

, or 6 6 m s o 2 ee 2 m -N. T 56 N. 2 5 4 a 0, 10 a 2 1 x 10,9,2,9,000 - i. h - 11600 "-2." of 6" mo . of . or y," " - or er 1 - 0 6 20 - 00 0 2 - ~ ~ ~ . ~ . ~ ~ . . 6 1 - 4 6 - 1 . 1 ap m 160 - 18 - 9 () 5. e = 2 m - 2 , 7 1 9 m 1 d (, 2 2 0 . 9 9

d, 2 x x , v oo -, y - 21; 92900 626:18.69946 487-20-807o b · 2 1. 2 v · 6. ~ o o -, 1 b, hg of 16 cm 0 , -0 · · o & war & p · p, vo ~ d · · ~ ~ e, 9 . a ry of a u · 8 2 9 6 9 -1 "i , -o of g, gx 2,

6 9,, 2 2 2 2 2000, 2 2 - Sae 2, . Ge de; - 6 . 0, -6, 2 6 06, 0 - ed. 9 6, 8 0 193, 5. ", 6 20 00 2 -- 1 I (a 6 - 1 - 1 - 1 rhitana.

ne - 0, " q - 6 , - è - 1 2, 9 on v . 2 12. (-0 glage 2 me, 0 -0 v. I no 10 (g 0 10 , 2g = 10 1 (-0 c 6 = -6)-en-2=10/6/x=0 od - mer of me how of 1-ing.0-6,0-1 ~ ~ 6 g - - ~ op 2 x - 6 6 so 1, 0 e 2 6 P 1 2 P e 2 0 ep) ~ 296 ~ (, los mag 4 mes. 27 r p fi - 2 c. 0 / 6 a - a s m. m 2 0 0 6, 16, 11. 11 - - 21 o. ~ 26 - 2 w 7 4 eg 6 Co 2p ~ ~ (e) ob. 6 2. od m (à) du La rod on ... on of w

· y con · b · c · + 6 3 1 20 0 26) 1 has be of as n 6 4 cp 2,1 2 - 198 h. gl. Cos - 1 - 2, 11. for war . my vor re la vod 7 -v. e = 2 2 - - M 4 2 ~ d 8 + 6 2 8 + may 1 60 E, ap 60 of fur id to 1, 1, 16 e 1 1 70 a.e. g. w - 6 0 6 21; . 9 - 6 1 : 9 4 Cub of of h. 2601 (, , 00

no o 600 - 1) d. , p - e. o l o - 800 in 0 9 4 - . El mo v . G ~ 9 % - 2 y y ~ 01 · à à B, C. . . M (M g 0 ? -~ or. + C. - ~ ~ ~ d o is - a e 10-20016.001 Gd m, s - - 200. 1/8 (12, d, ex 2, . ror o & c 7 6 666 (. es - m, or ey) s,= (! (! a, or ne v ~ ng!" e 1 6 -, - 2 0 v led, 6 o 4 m. 43. (ap) 24 18 6 m 6 a 1 co i s to _ 2 / (_ rand. = 6º in

